CLAIMS

- 1. A hair cosmetizer being characterized in that a cosmetic material including an oily material, which is solid at ordinary temperature, and a water-soluble organic medium is the major component; and it dissolves into water or disperses therein.
- 2. The hair cosmetizer set forth in claim 1, wherein said cosmetic material is powdery.
- 3. The hair cosmetizer set forth in claim 1, wherein said water-soluble organic medium is carboxymethylcellulose.
- 4. The hair cosmetizer set forth in claim 1, wherein said water-soluble organic medium is included in a range of 10-100 parts by weight with respect to 100 parts by weight of said oily material.
- 5. A hair cosmetizer being characterized in that a cosmetic material including an oily material, which is solid at ordinary temperature, and a water-soluble organic medium is the major component; and the cosmetic material is dissolved into water or is dispersed therein.
- 6. The hair cosmetizer set forth in claim 5, wherein said oily material is rosin.
- 7. The hair cosmetizer set forth in claim 5, wherein said water-soluble organic medium is carboxymethylcellulose.

- 8. The hair cosmetizer set forth in claim 5, wherein said water-soluble organic medium is included in a range of 10-100 parts by weight with respect to 100 parts by weight of said oily material.
- 9. A process being for producing a hair cosmetizer, in which a cosmetic material including an oily material, which is solid at ordinary temperature, and a water-soluble organic medium is the major component; and it dissolves into water or disperses therein, the hair cosmetizer production process being characterized in that:

a material, which includes a heat-melted oily material and a powdery water-soluble organic medium, is mixed to prepare a mixture, and the mixture is formed as a powdery shape by pulverizing it after cooling it to solidify.

10. The process for producing a hair cosmetizer set forth in claim 9, wherein said powdery water-soluble organic medium is such that the average particle diameter is 180 μ m or less.